

NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS
COMPLIANCE STATUS INFORMATION

Form Approved
OMB No. 158-R0131

I. SOURCE REPORT

INSTRUCTIONS: Owners or operators of sources of hazardous pollutants subject to the National Emission Standards for Hazardous Air Pollutants are required to submit the information contained in Section I to the appropriate U. S. Environmental Protection Agency Regional Office prior to 90 days after the effective date of any standards or amendments which require the submission of such information.

A listing of regional offices is provided in § 61.04.

PLEASE NOTE: Do not write in shaded areas.

A. SOURCE INFORMATION

1. **IDENTIFICATION/LOCATION** - Indicate the name and address of each source.

1 2	3 4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
REGION	STATE	COUNTY	SOURCE NUMBER															AQCR		
23 24		25 26		GAF CORPORATION													27 28		29 30	
				SOURCE NAME													31 32		33 34	
				9215 RIVERVIEW DRIVE													35 36		37 38	
				ST. LOUIS													39 40		41 42	
DUP 1-18		L21		19		20		34		35		36		37		38		39		
40		STATE REGIS. NUMBER		54		55		56		57		58		59		60		61		
DUP 1-18		15		19		CS		SIP		EC		ED		FF		A/P		77		
		30		31		32		33		34		35		64		65		78		
																		80		

2. **CONTACT** - Indicate the name and telephone number of the owner or operator or other responsible official whom EPA may contact concerning this report.

DUP 1-18	411	19 20	H J HOLLOWAY	NAME	43	201	44 46	
628 - 3508			NUMBER			AREA CODE		
47			54			80		

3. **SOURCE DESCRIPTION** - Briefly state the nature of the source (e.g., "Chlor-alkali Plant" or "Machine Shop").

DUP 1-18	1421	19 20	ASBESTOS CEMENT PRODUCTS PLANT	DESCRIPTION	50
51			CONTINUED		

4. **ALTERNATIVE MAILING ADDRESS** - Indicate an alternative mailing address if correspondence is to be directed to a location different than that specified above.

DUP 1-18	1431	19 20	1131611 ALPS ROAD	STREET OR BOX NUMBER	45	8C
DUP 1-18			WA YNE	CITY	35	80
21			36			37 38
						39 40
						41 42
						43 44

5. **COMPLIANCE STATUS** - The emissions from this source can not meet the emission limitations contained in the National Emission Standards prior to 90 days after the effective date of any standards or amendments which require the submission of such information.

See Form
Signature of Owner, Operator or Other Responsible Official

NOTE: If the emissions from the source will exceed those limits set by the National Emission Standards for Hazardous Air Pollutants, the source will be in violation and subject to Federal enforcement actions unless granted a waiver of compliance by the Administrator of the U.S. Environmental Protection Agency. The information needed for such waivers is listed in Section II of this form.

4.2
30290606
Barcode
Superfund

072F
0400

If the baghouse utilizes a felted fabric, give the

thickness in inches and the density in ounces per square yard.

Thickness = _____ inches

Density = _____ oz/yd²

ii. If a wet collection device is specified in Item 4a, give the designed unit contacting energy in inches water gauge.

• Unit contacting energy = _____ inches w.g.

C. DISPOSAL OF ASBESTOS-CONTAINING WASTES. Part C should be completed separately for each asbestos-containing waste generation operation arising from sources subject to § 61.22 (a), (c), (e), and (h).

DUP 1-13	14	16	17	18	19	20	SCC	27	28	29	30	31
A B	32	33	34	REGULATION	48	49	FC	NEDS X REF	CS	SIP		

1. WASTE GENERATION - Provide a brief description of each process that generates asbestos-containing waste (e.g., disposal of control device wastes).

WASTE WATER SLURRY	50	PROCESS DESCRIPTION	79	80
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2. ASBESTOS CONCENTRATION - Indicate the average percentage asbestos content of waste materials.

DUP 1-18	611	19	20	21	ASBESTOS CONCENTRATION:	43	10	45	46
%	50	60							

3. AMOUNT OF WASTES - Indicate the average weight of asbestos-containing wastes disposed of, measured in kg/day.

DUP 1-18	62	19	20	21	28.00	27	KG/DAY	34	80
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4. CONTROL METHODS - Indicate the emission control methods used in all stages of waste disposal, from collection, processing, and packaging to transporting and disposition.

DUP 1-18	63	19	20	21	LIQUID AIR/ICING NITROGEN LIQUEFIED	43			
WASTE IN SLURRY FORM, PUMPED TO	45						79	80	
DUP 1-18	64	19	20	21	PLANT DISPOSAL SITE				50
	51					79	80		

5. WASTE DISPOSAL - Indicate the type of disposal site (sanitary landfill, open, covered) or incineration site (municipal, private) where the waste is disposed of and who operates the site (company, private, municipal). State the name and location of the site (closest city or town, county, state).

DUP 1-18	65	19	20	21	LITYPIELOIFIISITI	33	OPEN ON GAF	35	50
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PROPERTY	51						79	80	
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DUP 1-18	66	19	20	21	OPERATOR:	29	GAF CORPORATION	31	50
	51						79	80	

DUP 1-1R	6 7	LOCATION:
	19 20	21
		29

CITY OF BELLEVILLE TANE, NEIGHBORHOODS, ST LOUIS
 31 70
 CO., MO. 79 L
60

D. WASTE DISPOSAL SITES. Part D should be completed separately for each asbestos waste disposal site subject to section 61.22(l).

DUP 1-13		00	5		SCC	27		26 29	30	31
A B	14 16	17 18	19	20					CS	SIP
POLLUTANT	32 33	34	REGULATION	48		49				
W A S T E D I S P O S A L S I T E	50			68	80					

1. **DESCRIPTION** - Provide a brief description of the site, including its size and configuration, and the distance to the closest city or town, closest residence, and closest primary road.

DUP 1-18	6 1	SITE DESCRIPTION:		37	39	50
	19 20	21				

DUP 1-18	6 2	DISINACTIVE:	LIOIWINI	36 40	KIM
	19 20	21	29 30 32		42 43

RESIDENCE:	45 54		56 60	KM	RROAD:	71 75
				62 63	65 69	

KM	77 78	80
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2. **INACTIVATION** - After the site is inactivated, indicate the method or methods used to comply with the standard and send a list of the actions that will be undertaken to maintain the inactivated site.

DUP 1-18	6 3	COMPLIANCE METHOD / INACTIVE SITE:	52
	19 20	21	

54		79	80
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If the baghouse utilizes a felted fabric, give the

sum thickness in inches and the density in ounces per

are yard.

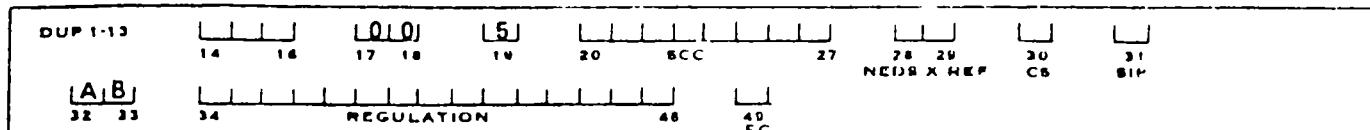
Thickness = _____ inches

Density _____ oz/yd²

ii. If a wet collection device is specified in Item 4a, give the designed unit contacting energy in inches water gauge

• Unit contacting energy = _____ inches w.g.

C. **DISPOSAL OF ASBESTOS-CONTAINING WASTES.** Part C should be completed separately for each asbestos-containing waste generation operation arising from sources subject to § 61.22 (a), (c), (e), and (h).



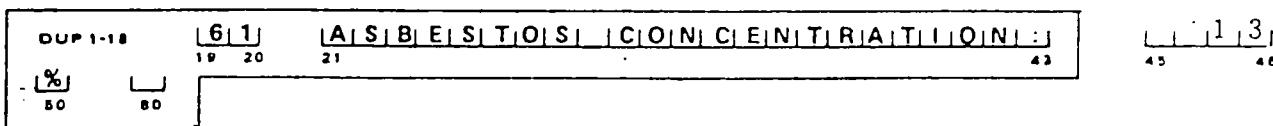
1. **WASTE GENERATION** - Provide a brief description of each process that generates asbestos-containing waste (e.g., disposal of control device wastes).

SCRAP FINISHED PRODUCT

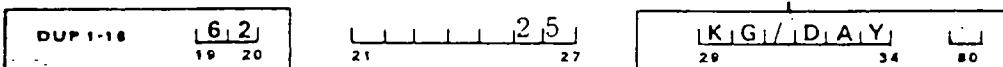
50 PROCESS DESCRIPTION 79



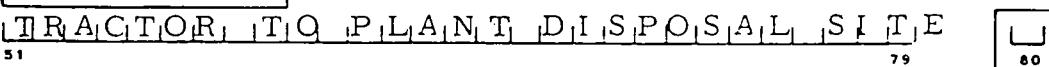
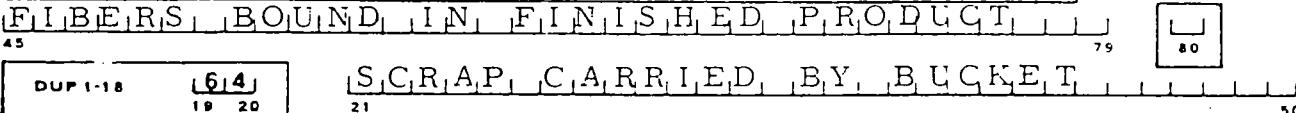
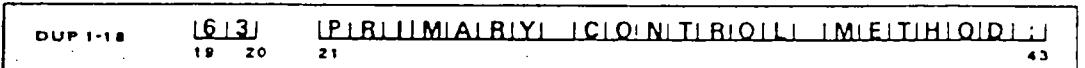
2. **ASBESTOS CONCENTRATION** - Indicate the average percentage asbestos content of waste materials.



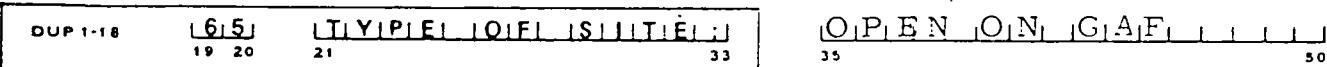
3. **AMOUNT OF WASTES** - Indicate the average weight of asbestos-containing wastes disposed of, measured in kg/day



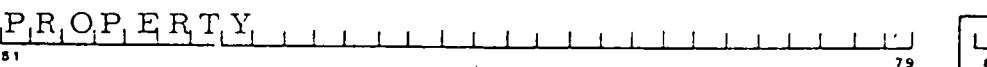
4. **CONTROL METHODS** - Indicate the emission control methods used in all stages of waste disposal, from collection, processing, and packaging to transporting and disposition.



5. **WASTE DISPOSAL** - Indicate the type of disposal site (sanitary landfill, open, covered) or incineration site (municipal, private) where the waste is disposed of and who operates the site (company, private, municipal). State the name and location of the site (closest city or town, county, state).



OPEN ON GATE 50



GATE CORPORATION 80

If the baghouse utilizes a felted fabric, give the m

in thickness in inches and the density in ounces per

yard

Thickness = _____ inches

Density = _____ oz/yd²

ii. If a wet collection device is specified in Item 4a, give the designed unit contacting energy in inches water gauge.

• Unit contacting energy = _____ inches w.g.

C. **DISPOSAL OF ASBESTOS-CONTAINING WASTES.** Part C should be completed separately for each asbestos-containing waste generation operation arising from sources subject to § 61.22 (a), (c), (d), and (h).

DUP 1-13	14	16	17	18	19	20	SCC	27	28	29	30	31	32
[A B]	32	33	34	REGULATION	46	49	PC	NEDS X HEP	CB	6IP			

1. **WASTE GENERATION** - Provide a brief description of each process that generates asbestos-containing waste (e.g., disposal of control device wastes).

EMPTY ASBESTOS BAGS, SWEEPINGS

50 PROCESS DESCRIPTION 79

80

2. **ASBESTOS CONCENTRATION** - Indicate the average percentage asbestos content of waste materials.

DUP 1-18	61	19	20	21	[ASBESTOS] CONCENTRATION:	42	10	45	48
%	50	60							

3. **AMOUNT OF WASTES** - Indicate the average weight of asbestos-containing wastes disposed of, measured in kg/day.

DUP 1-18	62	19	20	21	75	27	KG/DAY	34	60

4. **CONTROL METHODS** - Indicate the emission control methods used in all stages of waste disposal, from collection, processing, and packaging to transporting and disposition.

DUP 1-18	63	19	20	21	[PULMILARYLICLONITRIOLIMETHIOLDI]	43			
WASTES	ARE	WETTED,	PUT	INTO	PLASTIC	79	80		
45									
DUP 1-18	64	19	20	21	BAGS, SEALED, MOVED, TO PLANT	50			
DISPOSAL SITE						79	80		
51									

5. **WASTE DISPOSAL** - Indicate the type of disposal site (sanitary landfill, open, covered) or incineration site (municipal, private) where the waste is disposed of and who operates the site (company, private, municipal). State the name and location of the site (closest city or town, county, state).

DUP 1-18	65	19	20	21	TYPE OF SITE:	33	OPEN ON GATE	35	50

PROPERTY									
31									
DUP 1-18	66	19	20	21	OPERATOR:	29	GAF CORPORATION	31	50
51									